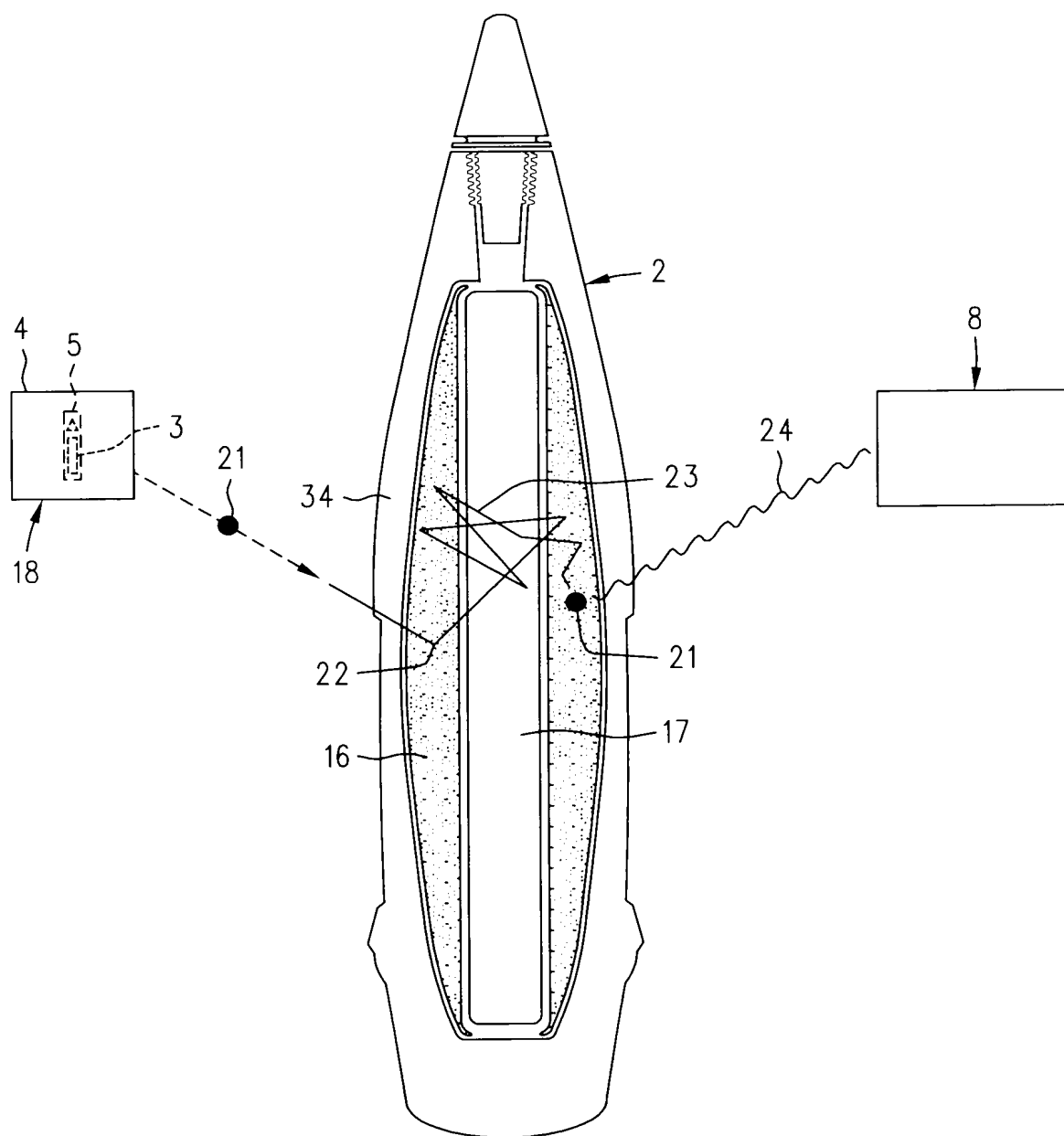
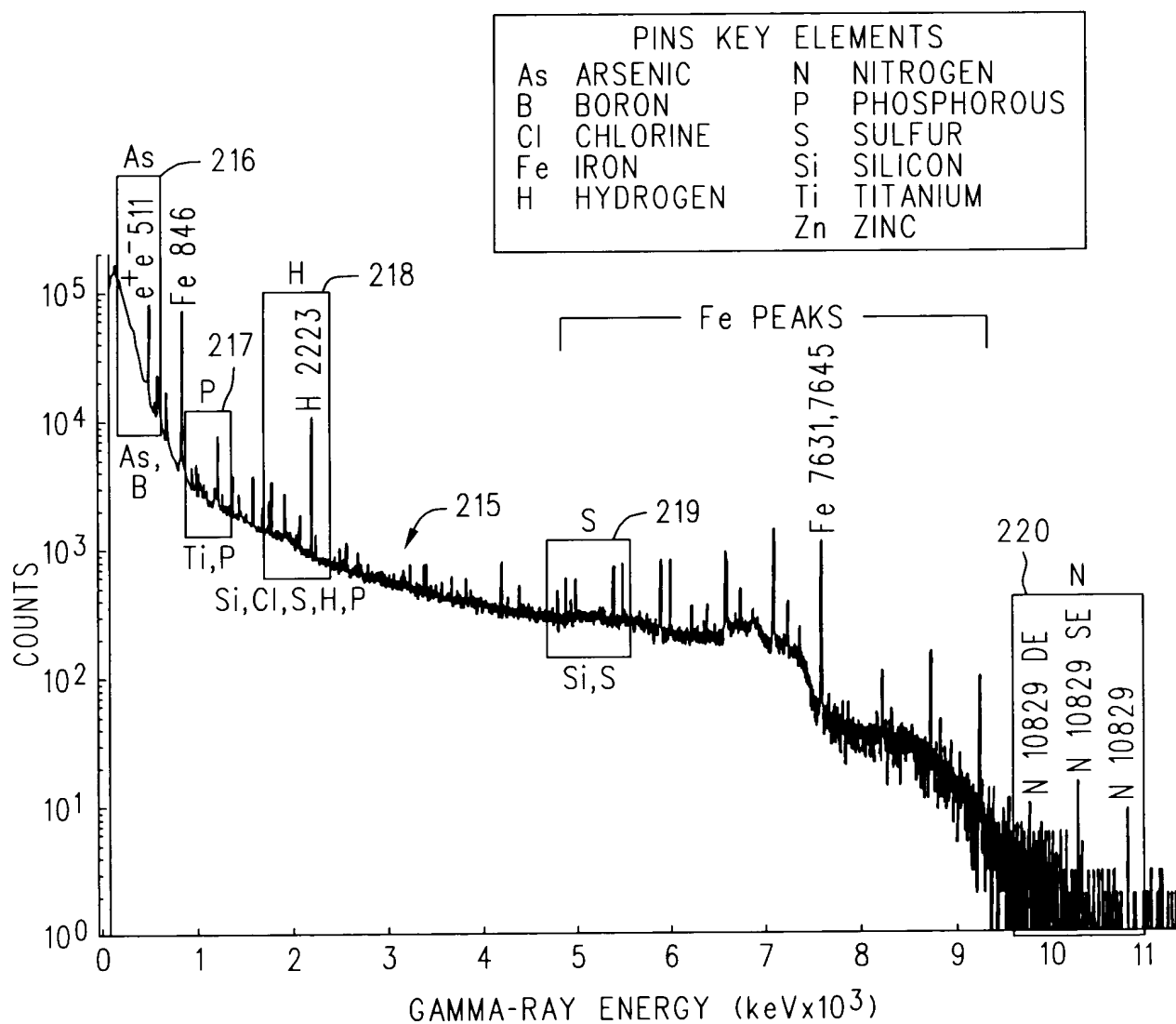
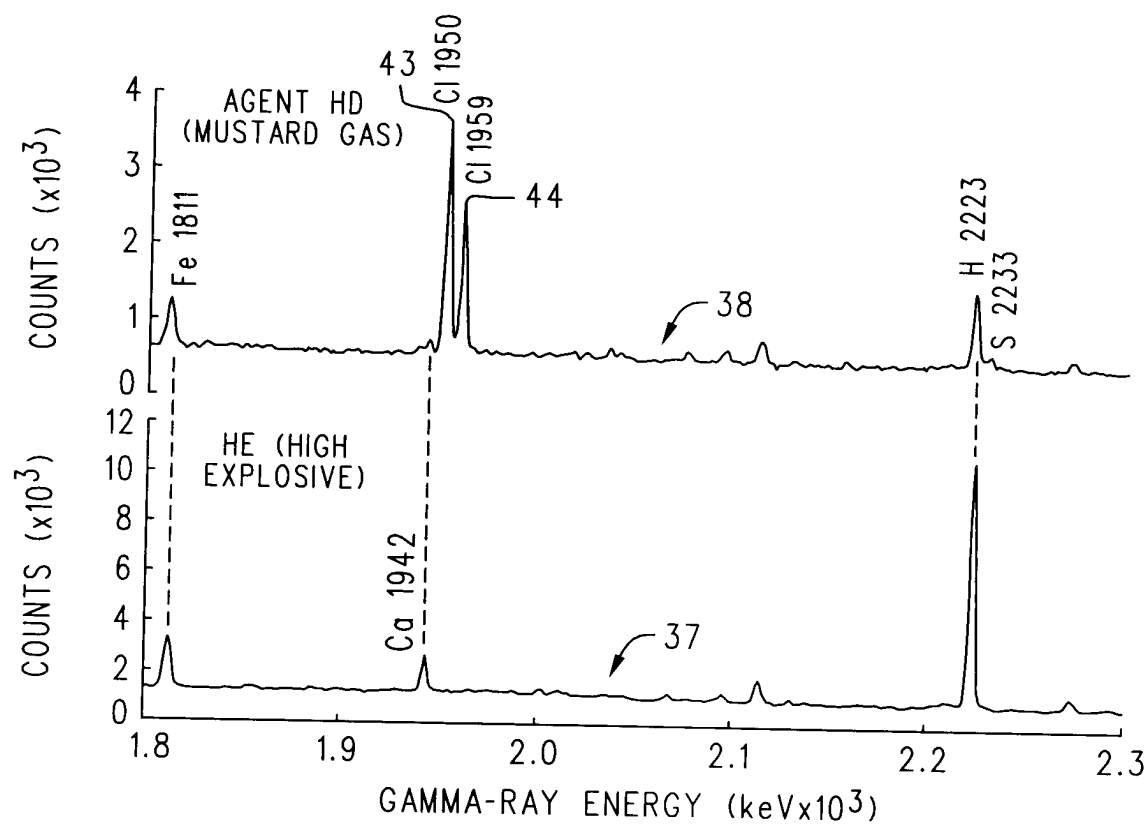
**FIG. 1**

**FIG. 2**

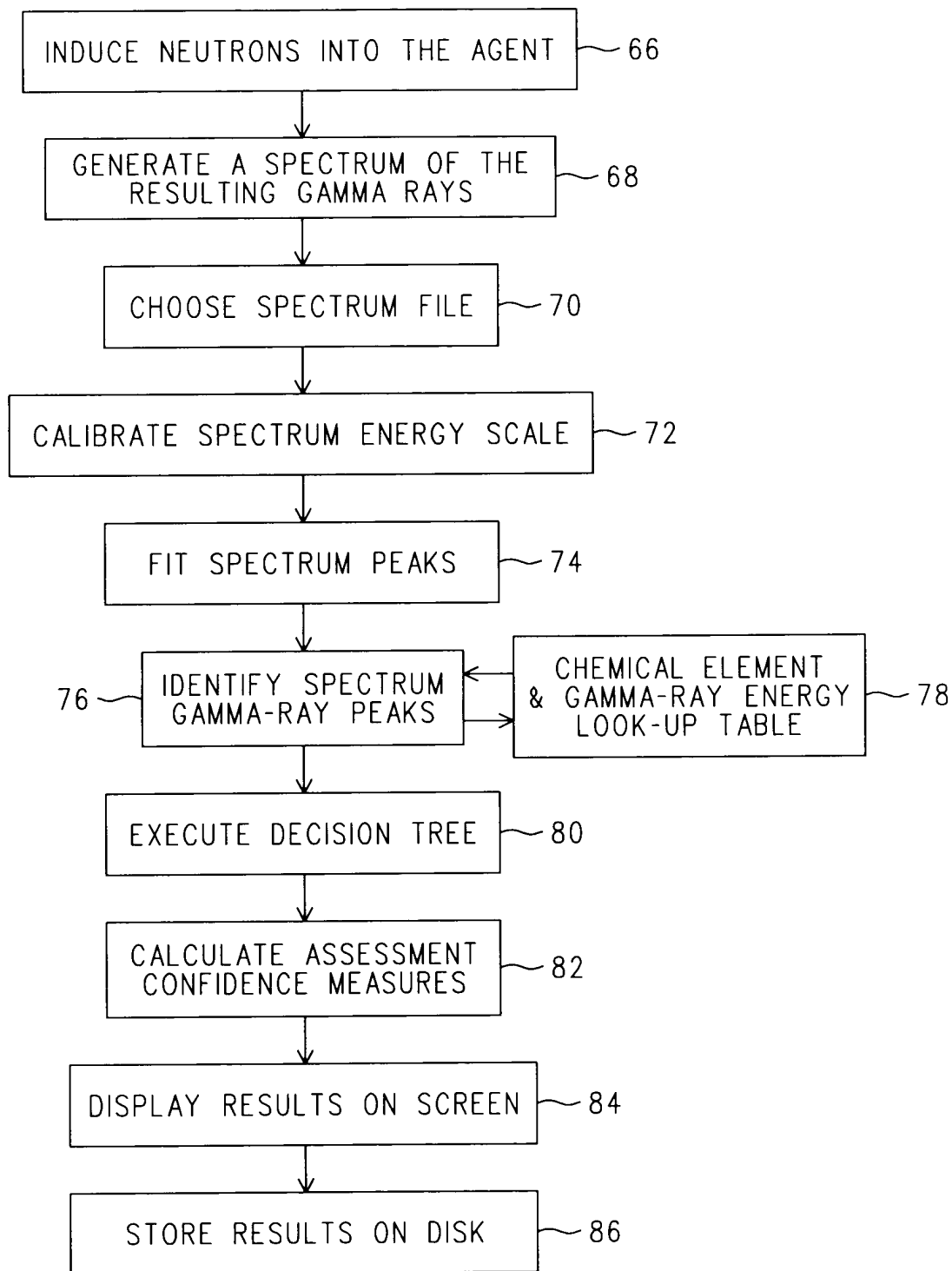
**FIG. 3**

**FIG. 4**



**FIG. 5**

6/24



**FIG. 6**

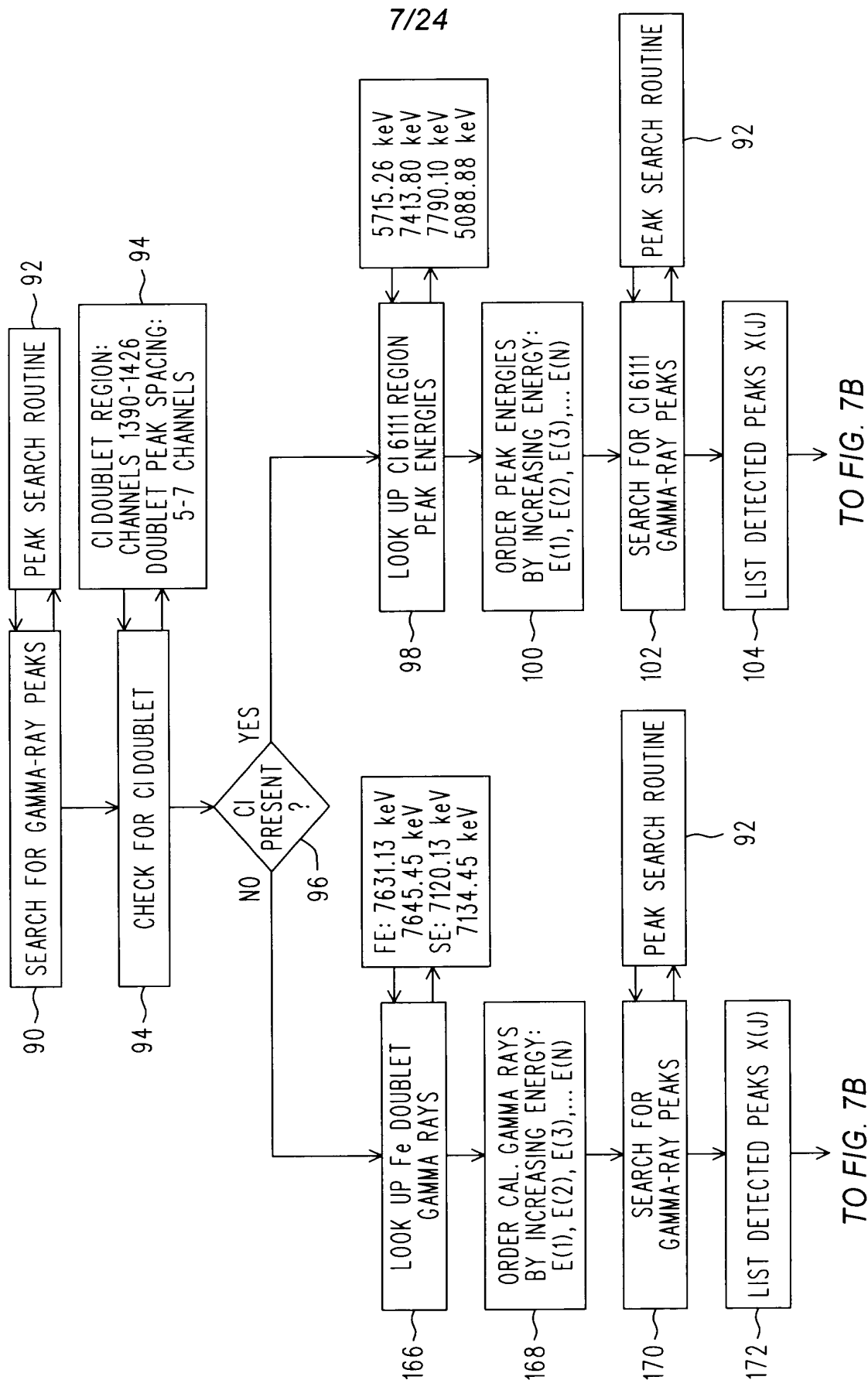


FIG. 7A

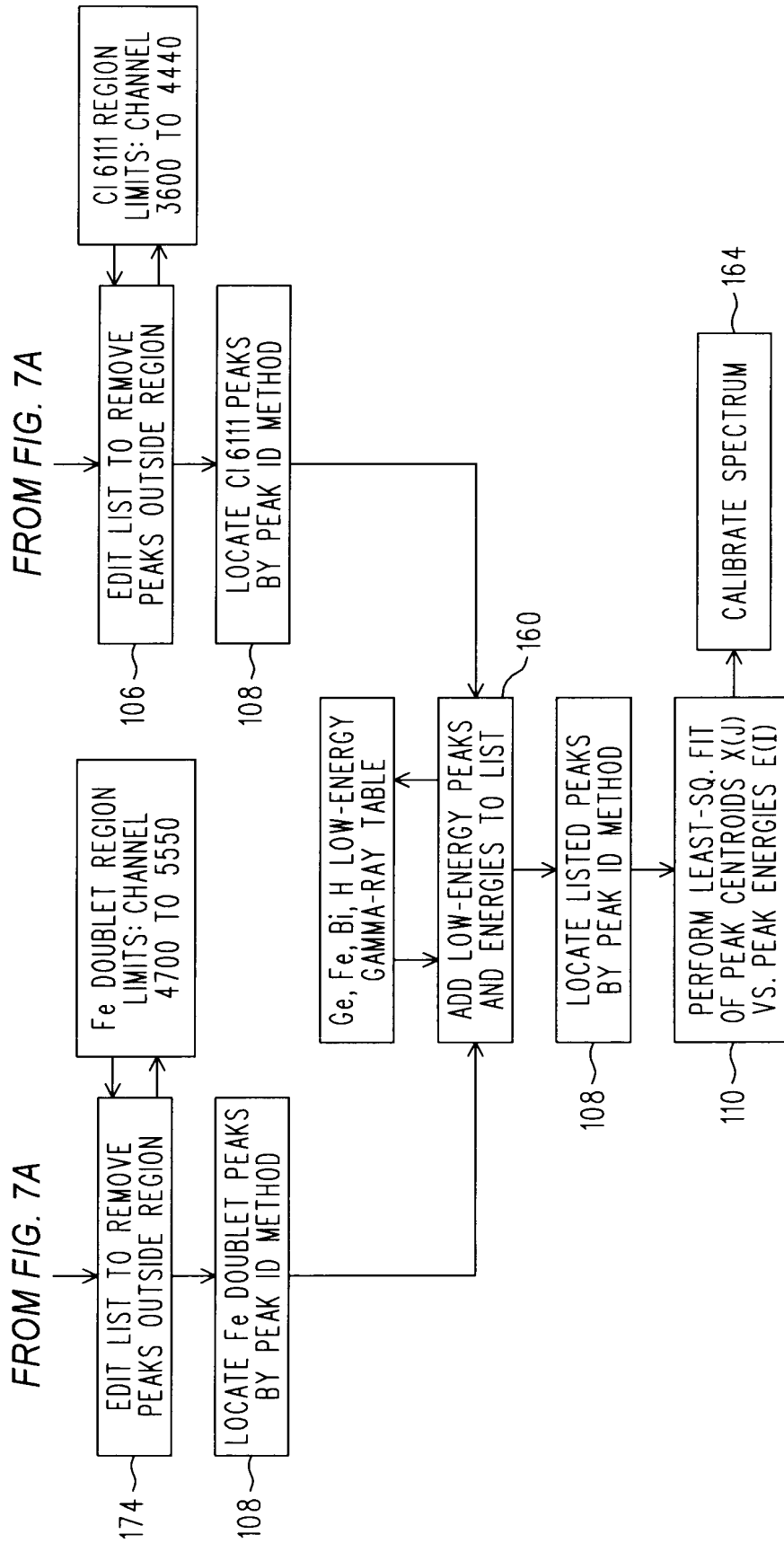


FIG. 7B



9/24

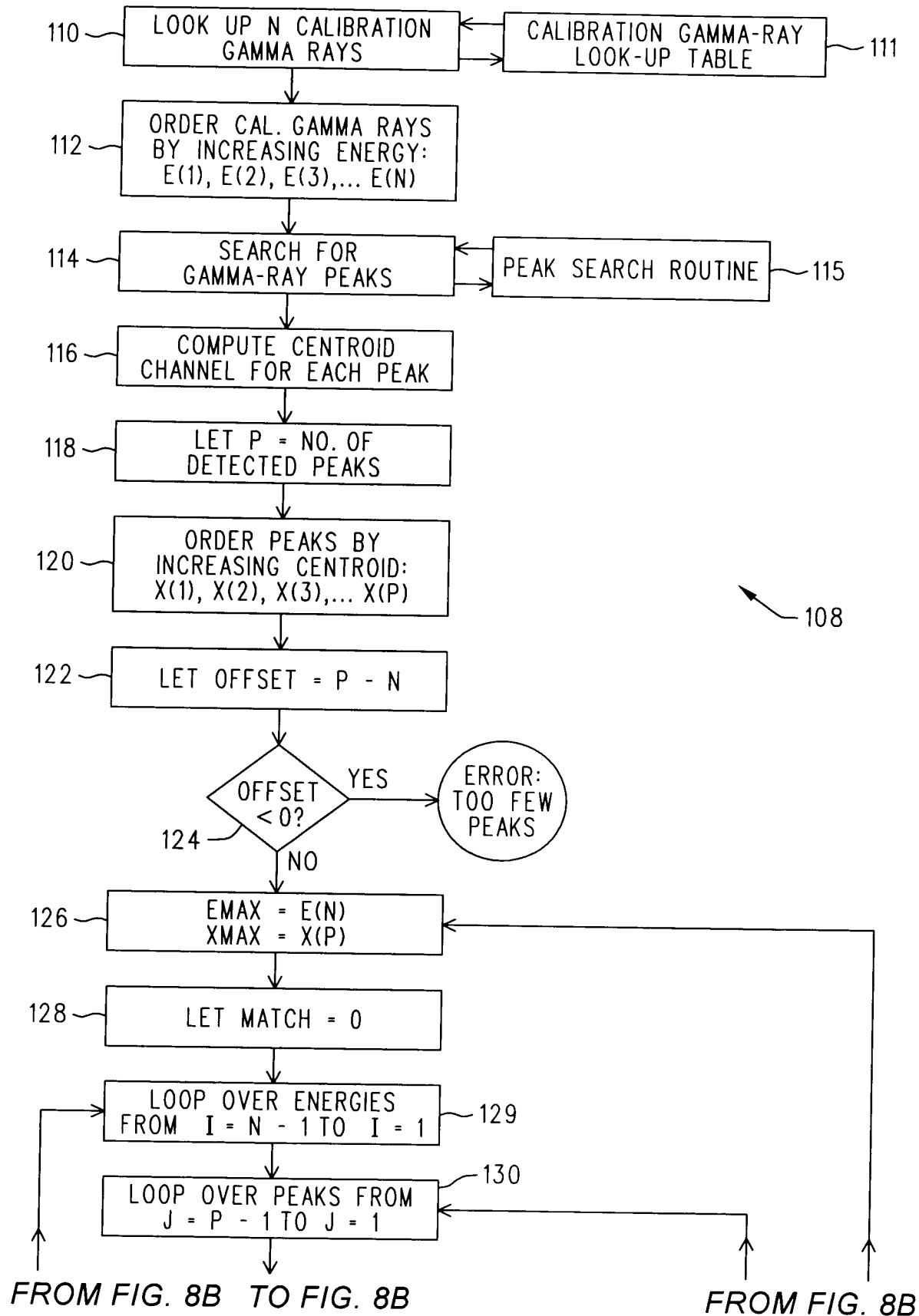


FIG. 8A

10/24

TO FIG. 8A FROM FIG. 8A

TO FIG. 8A

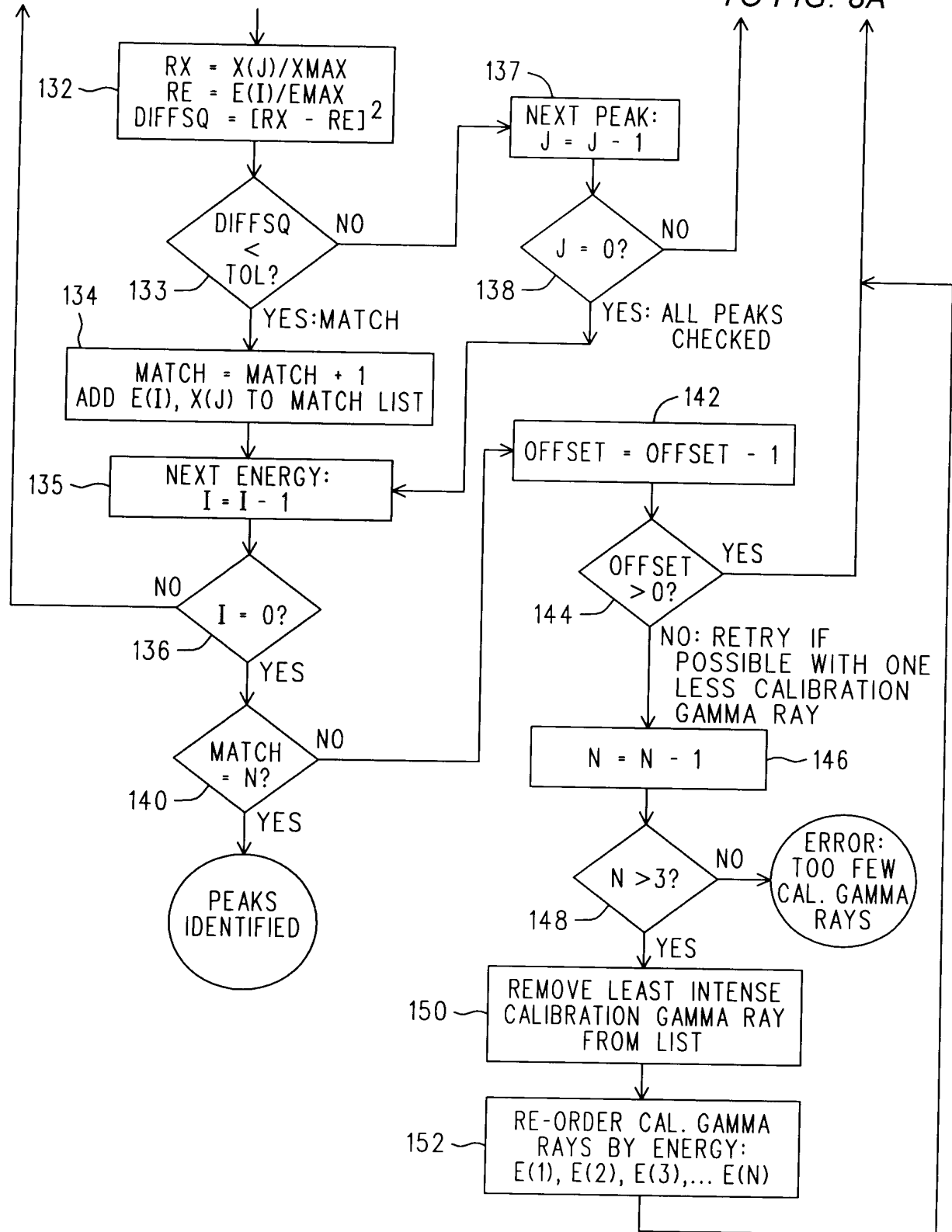
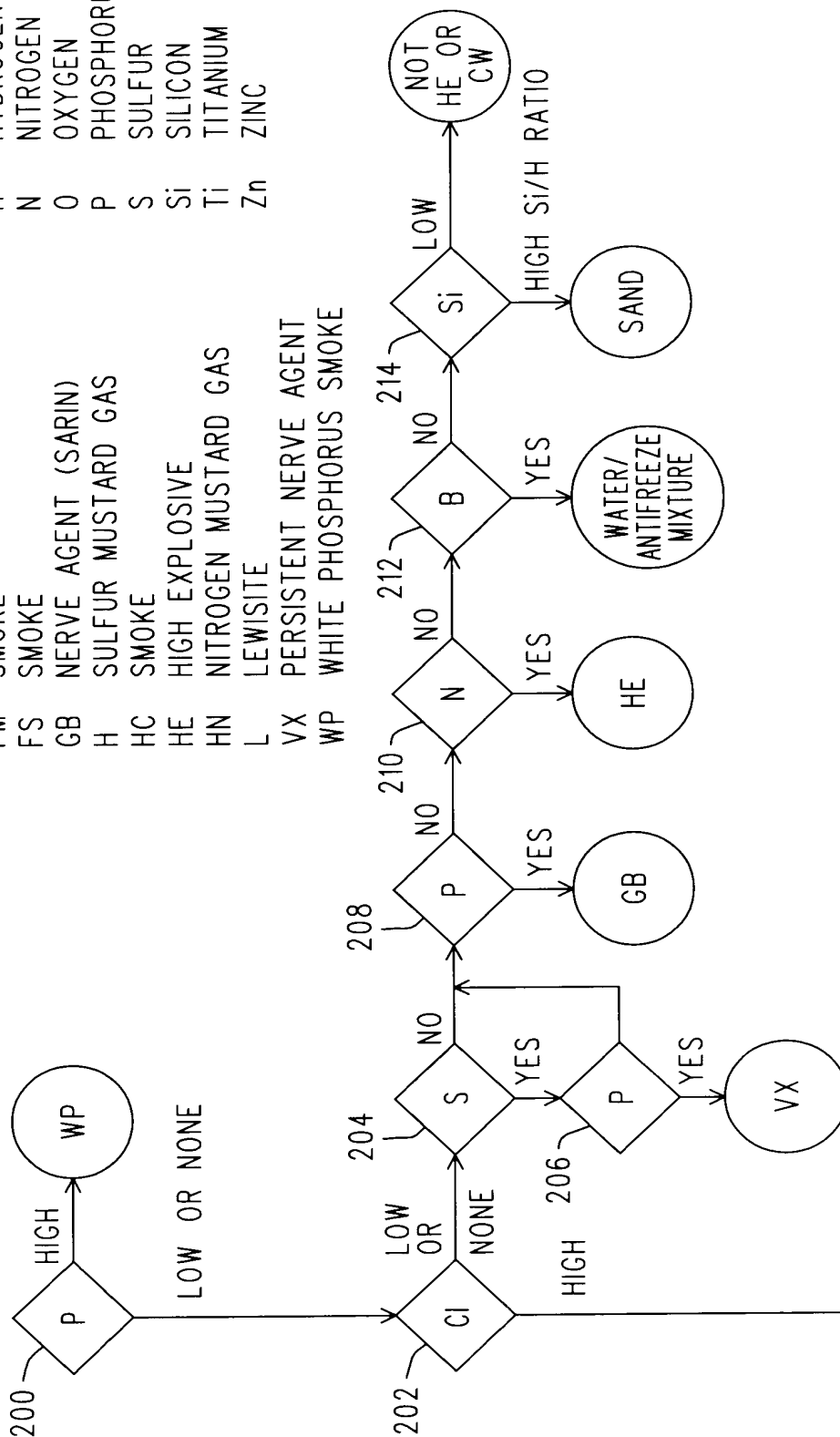


FIG. 8B

◇ KEY CHEMICAL ELEMENTS

○ FILL CHEMICAL DESIGNATIONS

CG	PHOSGENE	As	ARSENIC
CK	CYANOGEN CHLORIDE	B	BORON
CW	CHEMICAL WARFARE AGENT	Cl	CHLORINE
FM	SMOKE	H	HYDROGEN
FS	SMOKE	N	NITROGEN
GB	NERVE AGENT (SARIN)	O	OXYGEN
H	SULFUR MUSTARD GAS	P	PHOSPHORUS
HC	SMOKE	S	SULFUR
HE	HIGH EXPLOSIVE	Si	SILICON
HN	NITROGEN MUSTARD GAS	Ti	TITANIUM
L	LEWISITE	Zn	ZINC
VX	PERSISTENT NERVE AGENT		
WP	WHITE PHOSPHORUS SMOKE		



TO FIG. 9B

FIG. 9A

FROM FIG. 9A

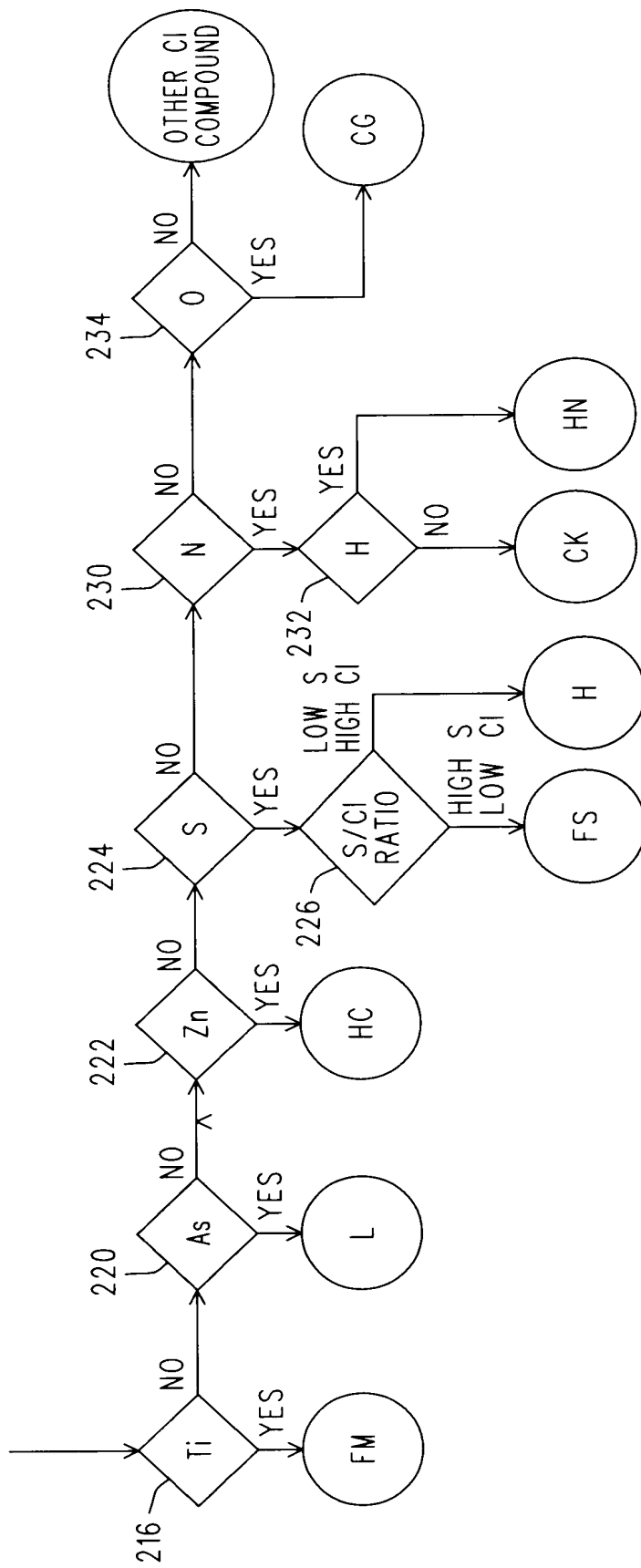


FIG. 9B

300

**PINS ANALYSIS v 1.4**

ANALYSIS SETUP EXIT

FILENAME WINDOW

DIRECTORY: [T00ELE94]

FILENAME: P1092001.CHN

P1092001.CHN

P1092002.CHN

P1092003.CHN

P1092004.CHN

P1092005.CHN

P1092006.CHN

P1092007.CHN

P1092101.CHN

P1092102.CHN

RESULT WINDOW

ANALYSIS OF SPECTRUM P1092001 DONE 11-NOV-01 16:14

"VX M23 LAND MINES IN SHIPPING CRATE

[3 TO CRATE] 500s"

LIVE TIME: 500

AUTOCAL CALIBRATION

DETECTION CONFIDENCE

LOW HIGH

Cl

S

P

N

As

Fe

H

1.00

0.75

0.50

1.00

1.00

ASSAY CONSISTENT WITH NERVE AGENT

RESOLUTION: 94%

310

312

314

318

316

322

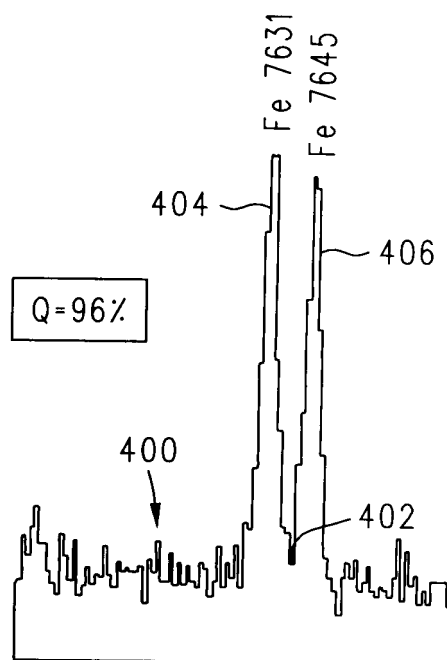
326

330

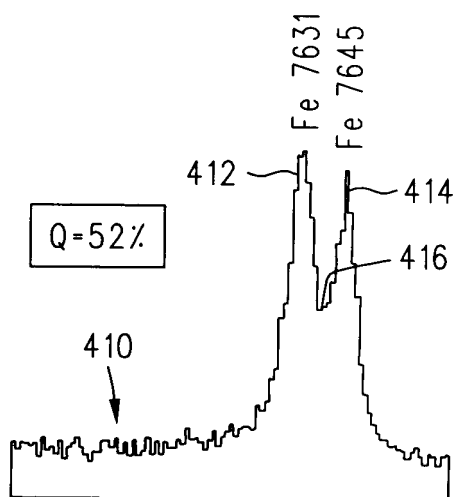
328

FIG. 10

14/24

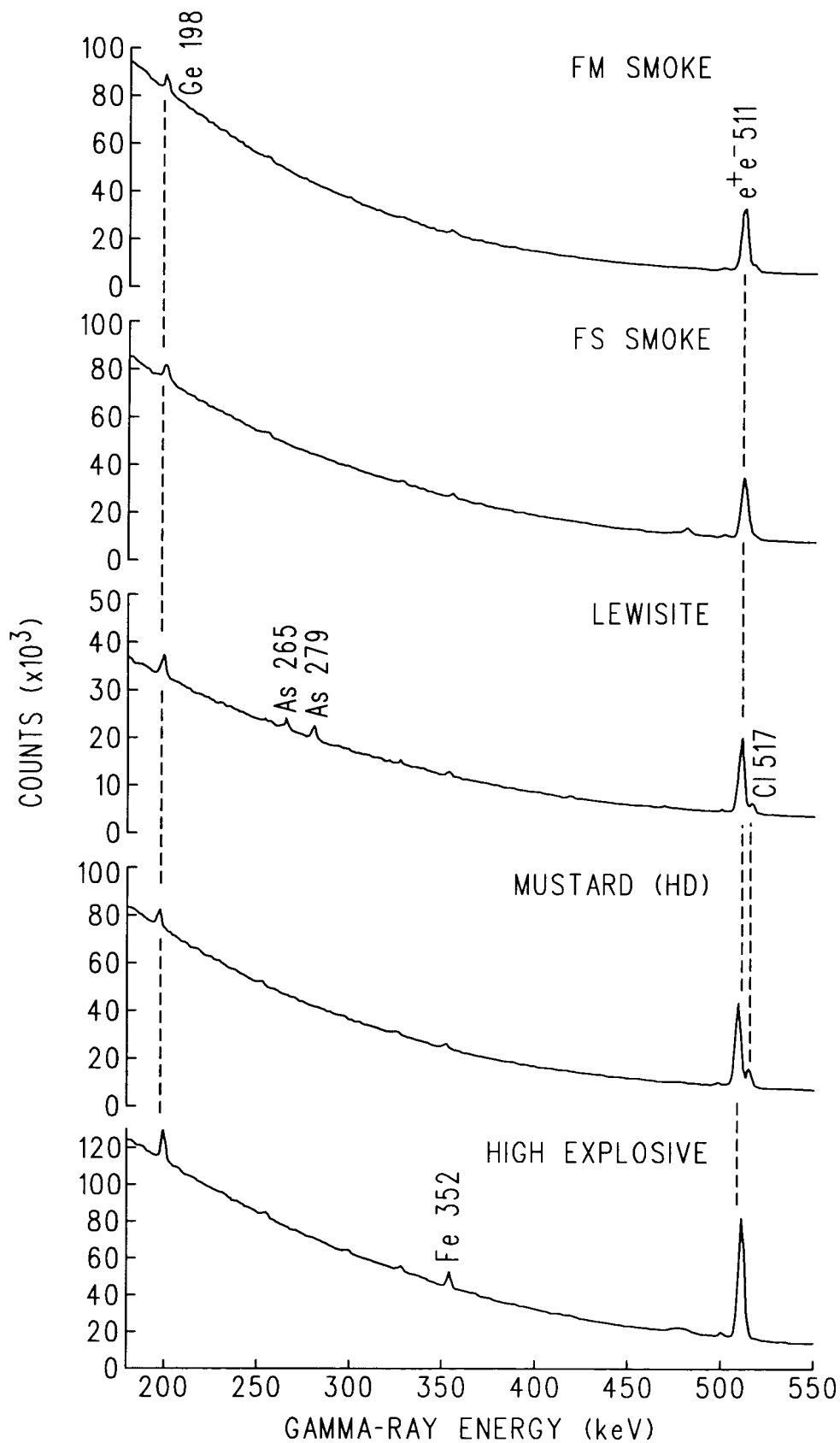


**FIG. 11**

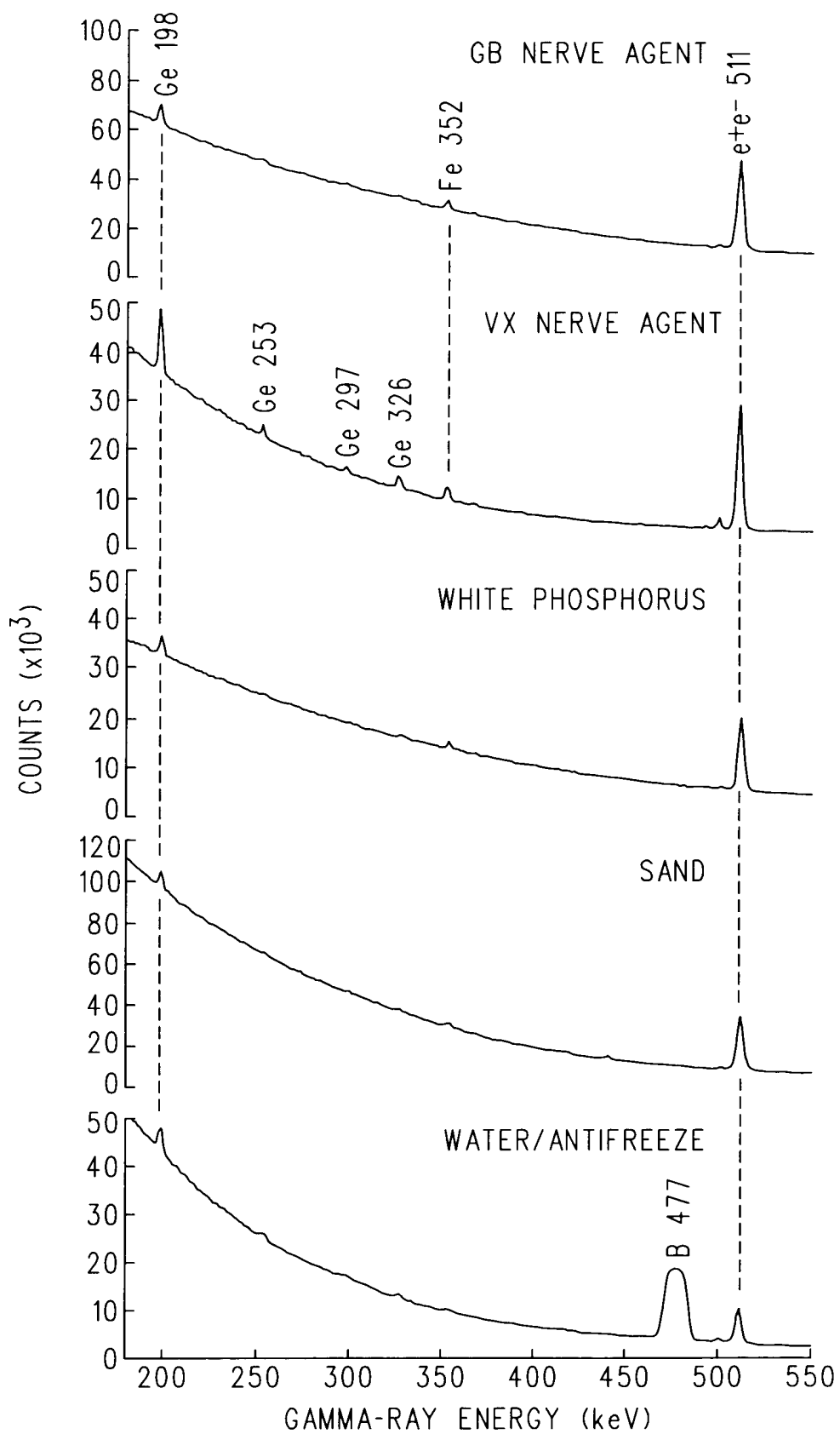


**FIG. 12**

15/24

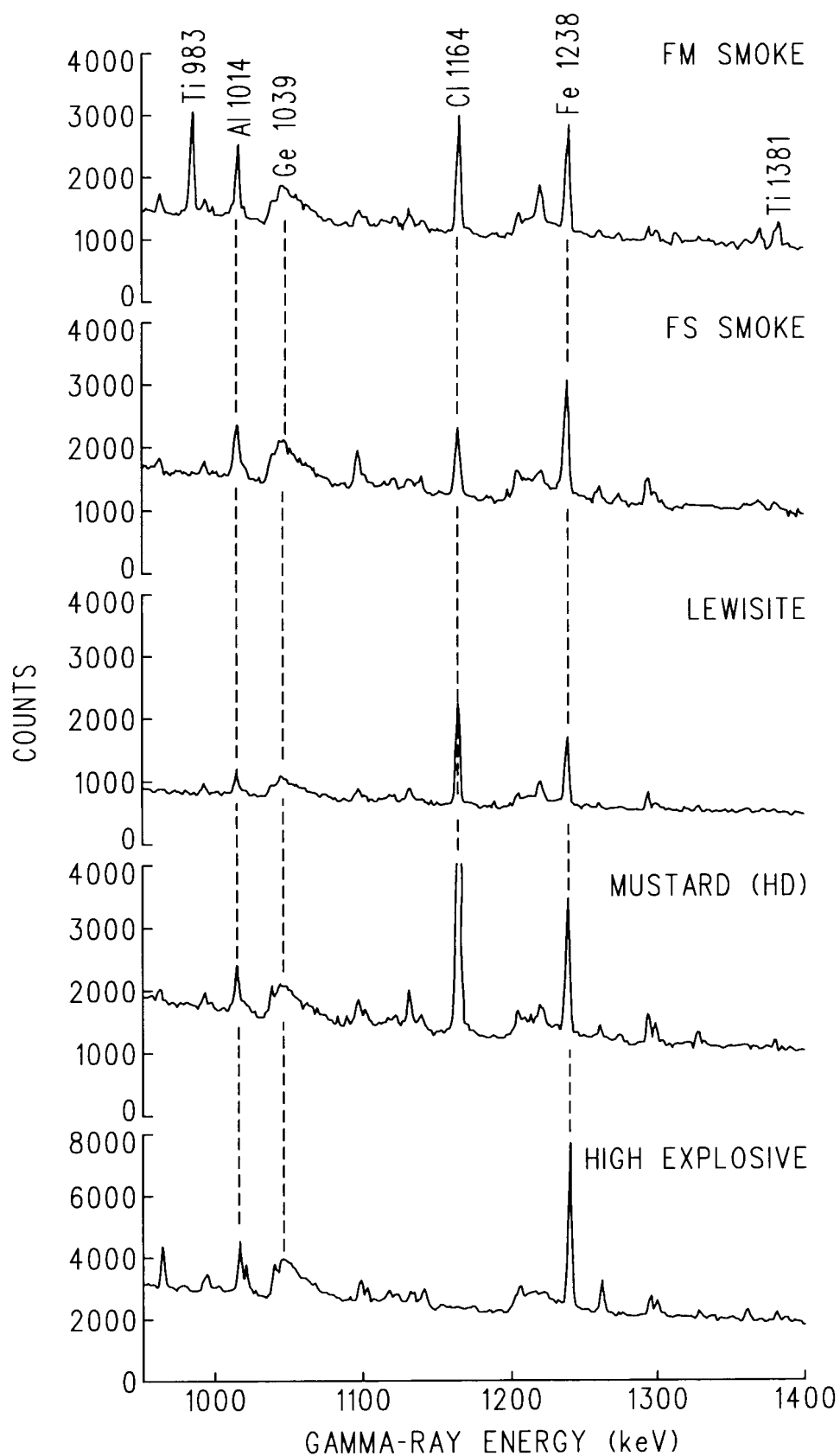


**FIG. 13**

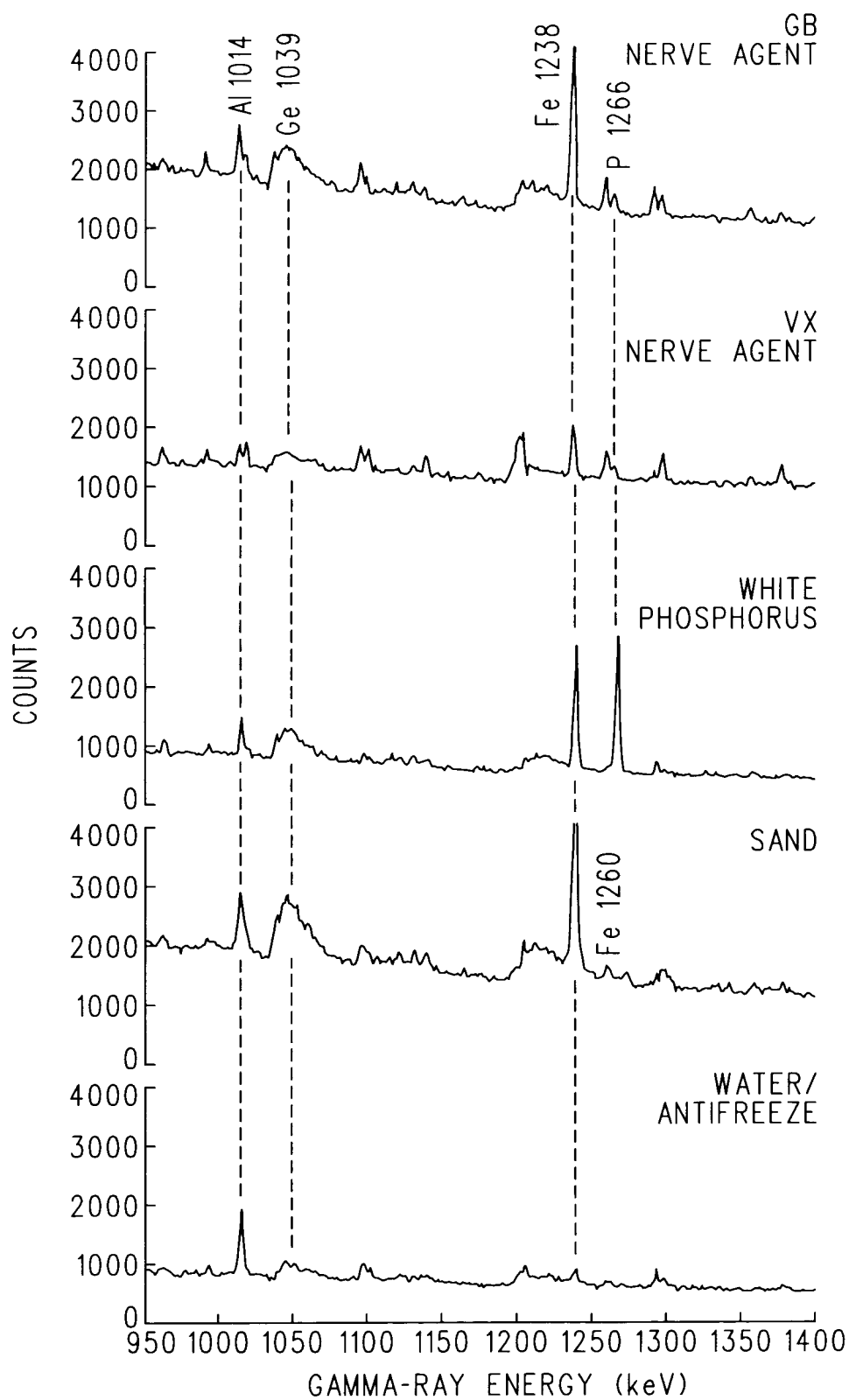
**FIG. 14**

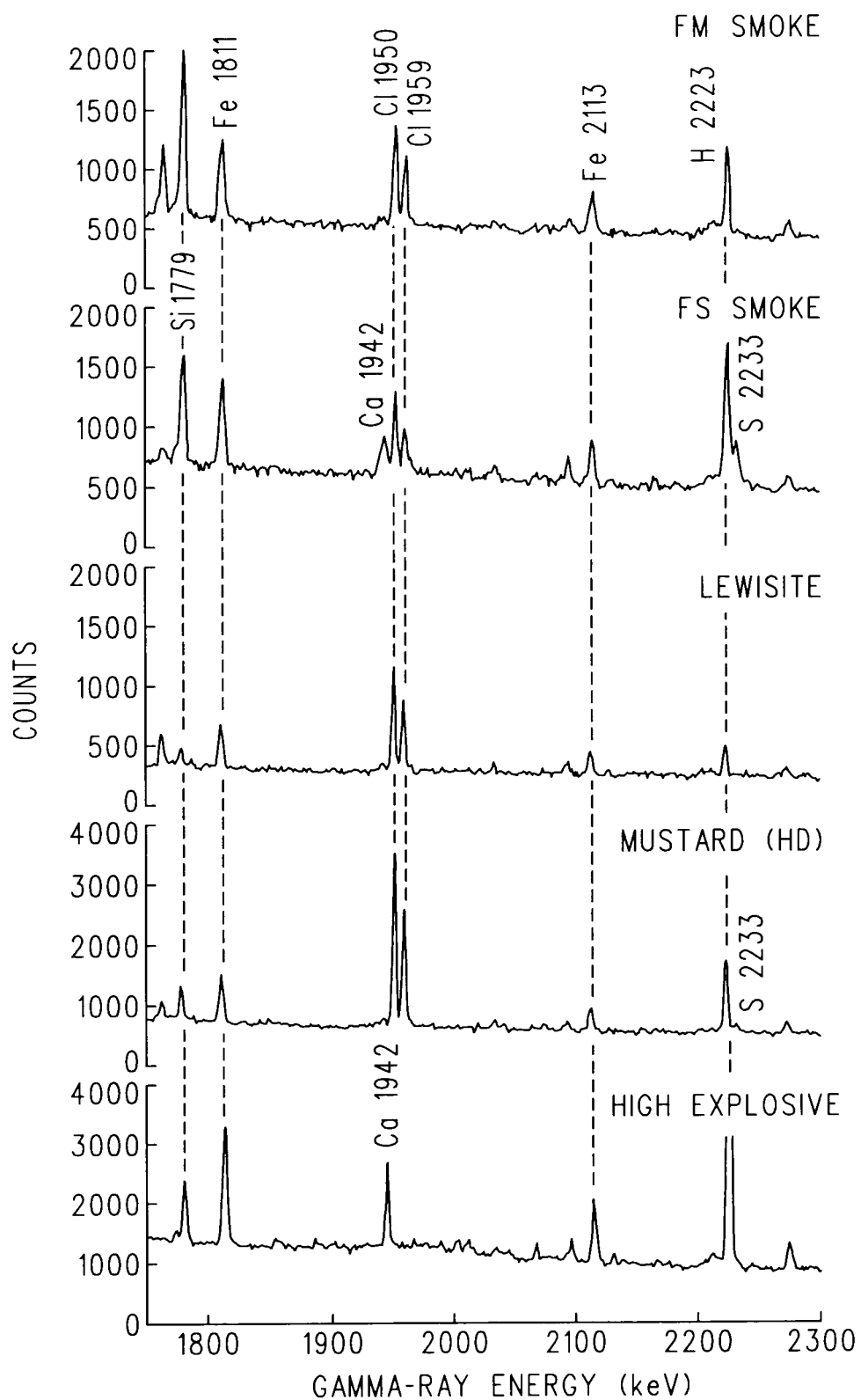


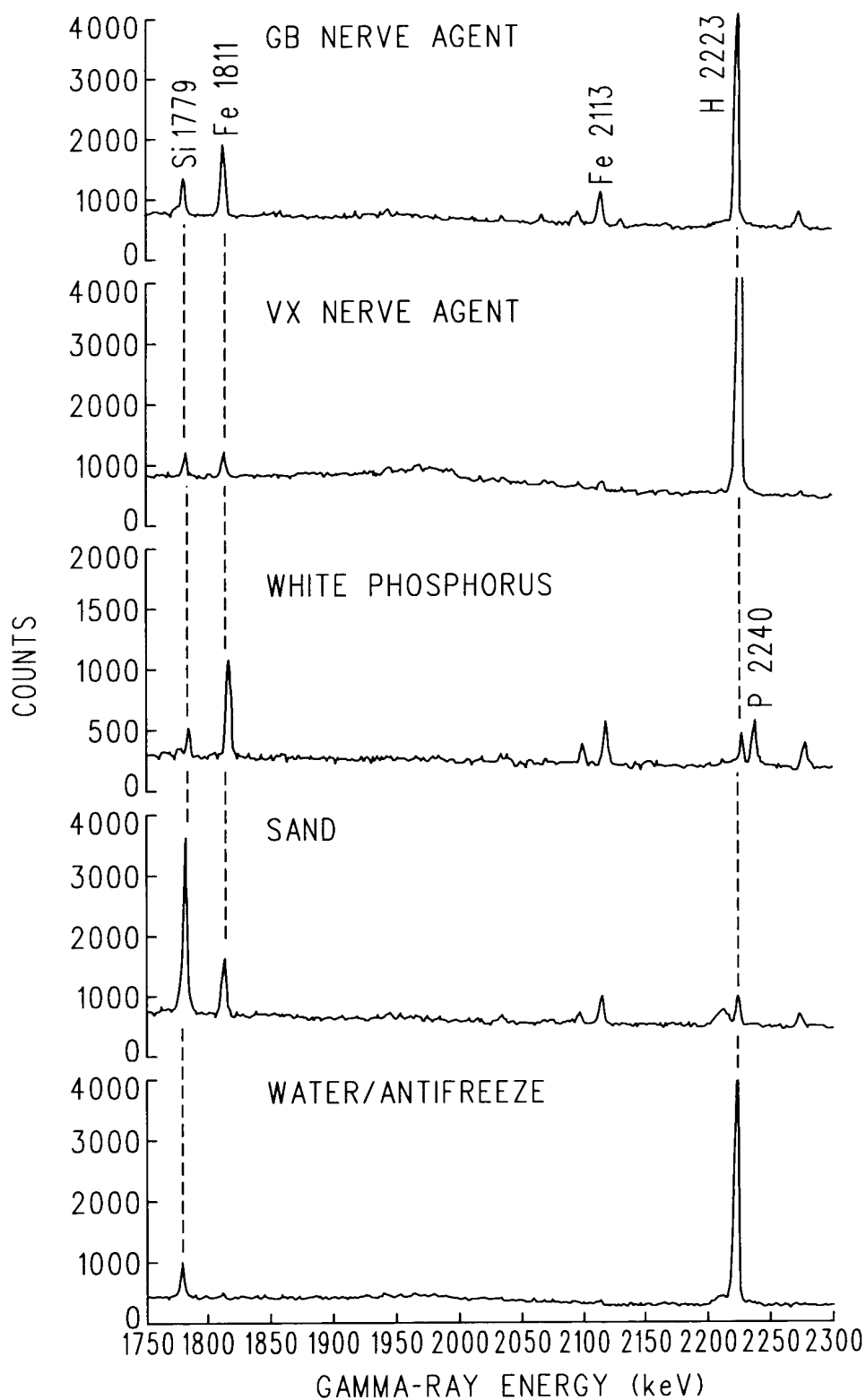
17/24



**FIG. 15**

**FIG. 16**

**FIG. 17**

**FIG. 18**

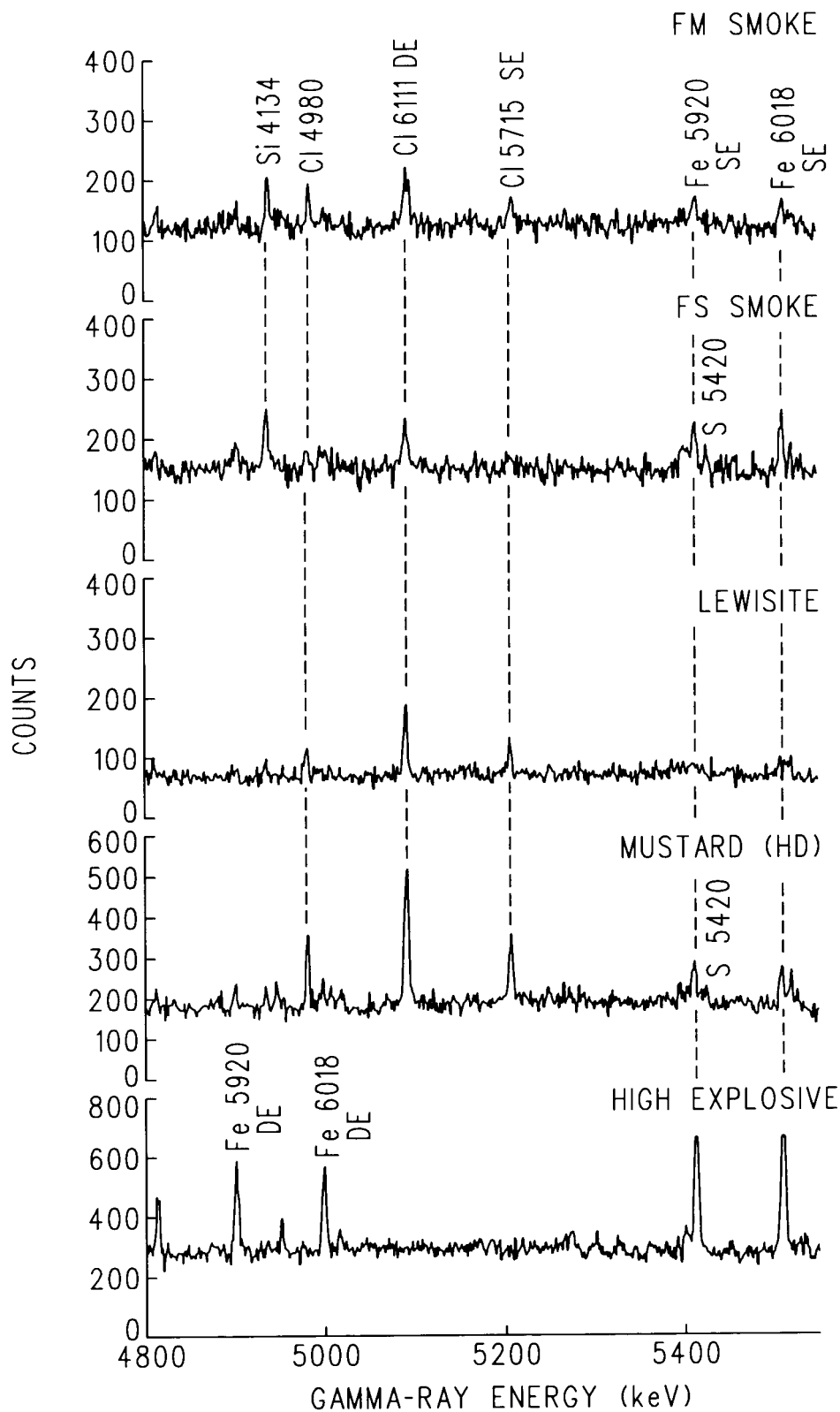


FIG. 19

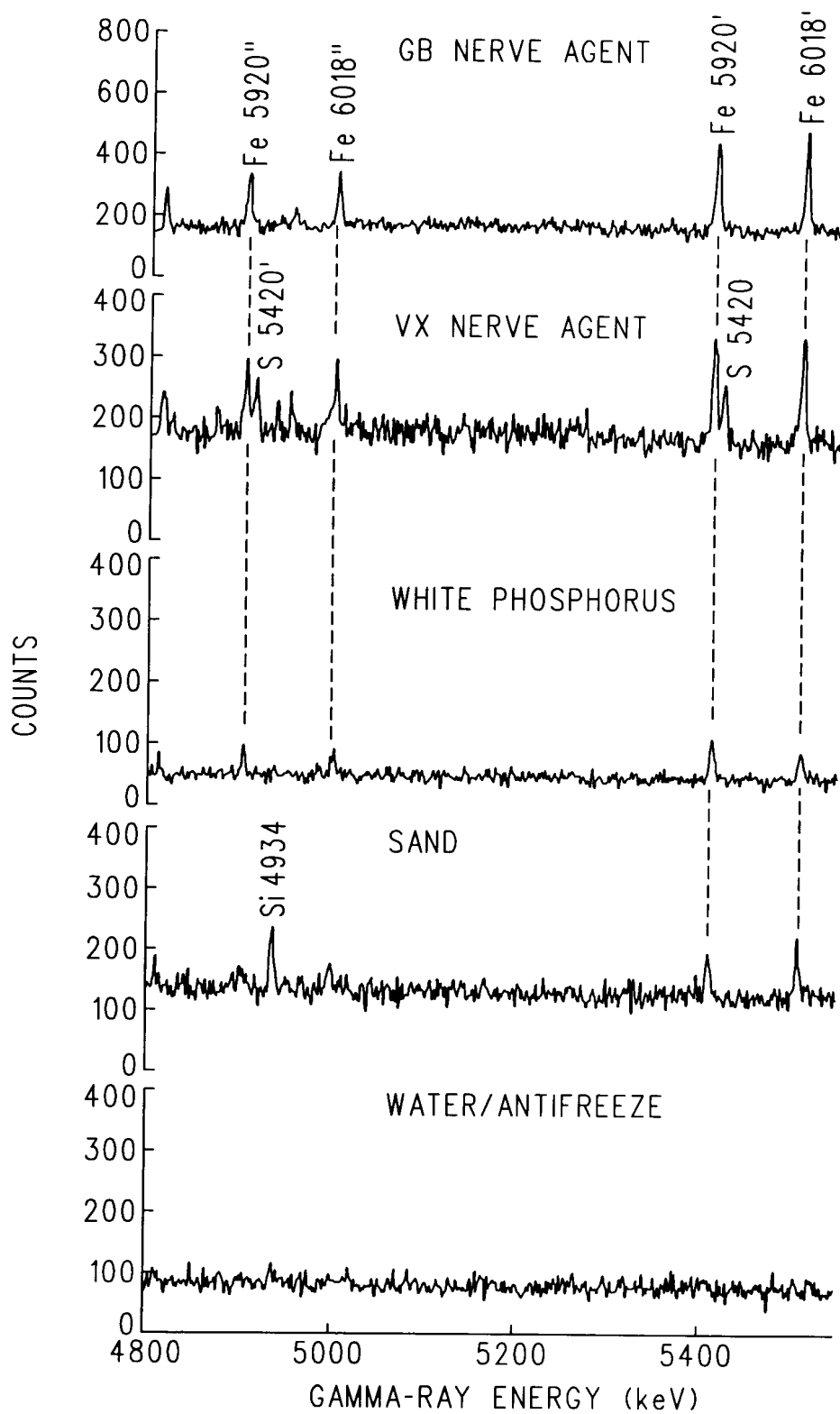
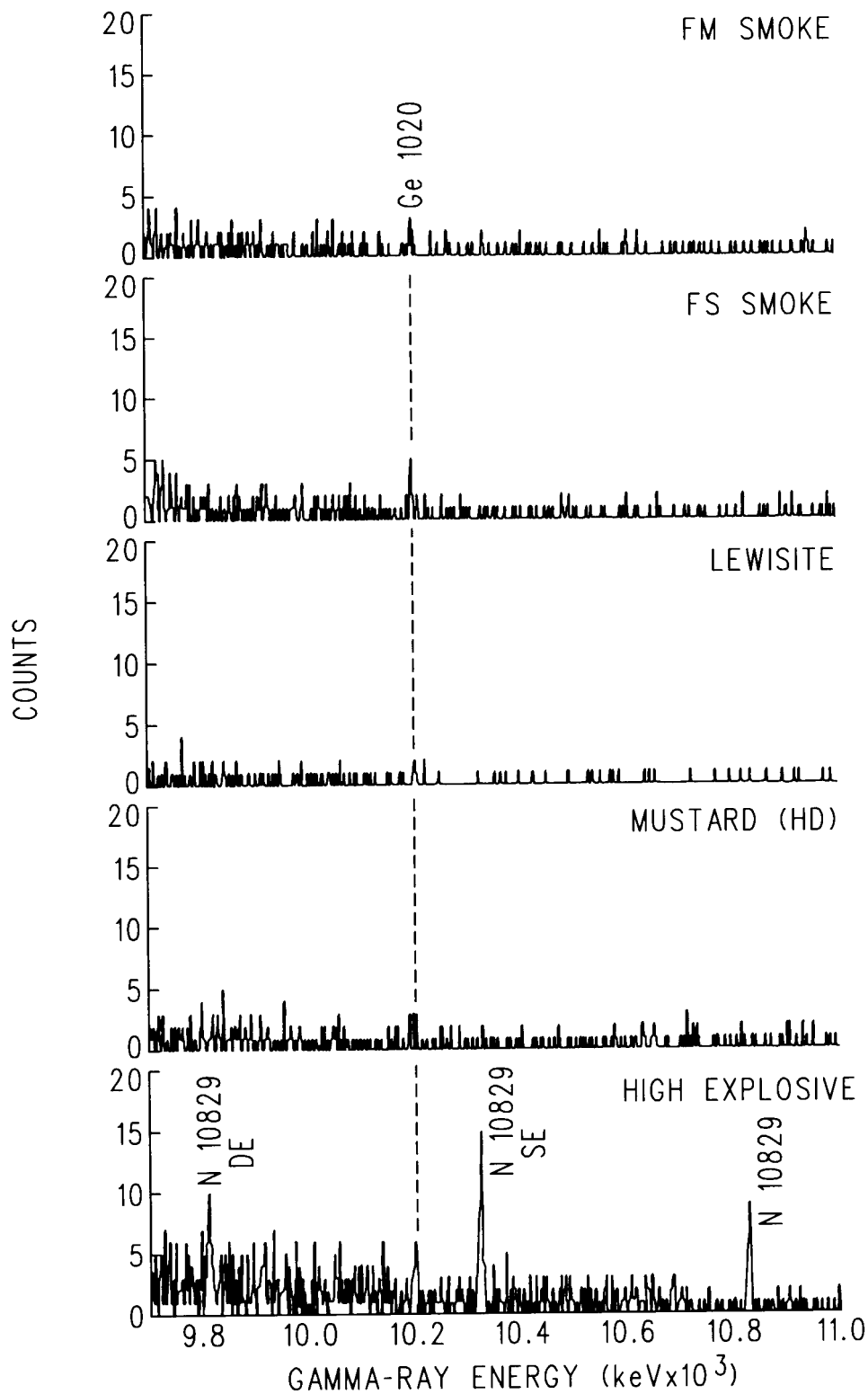
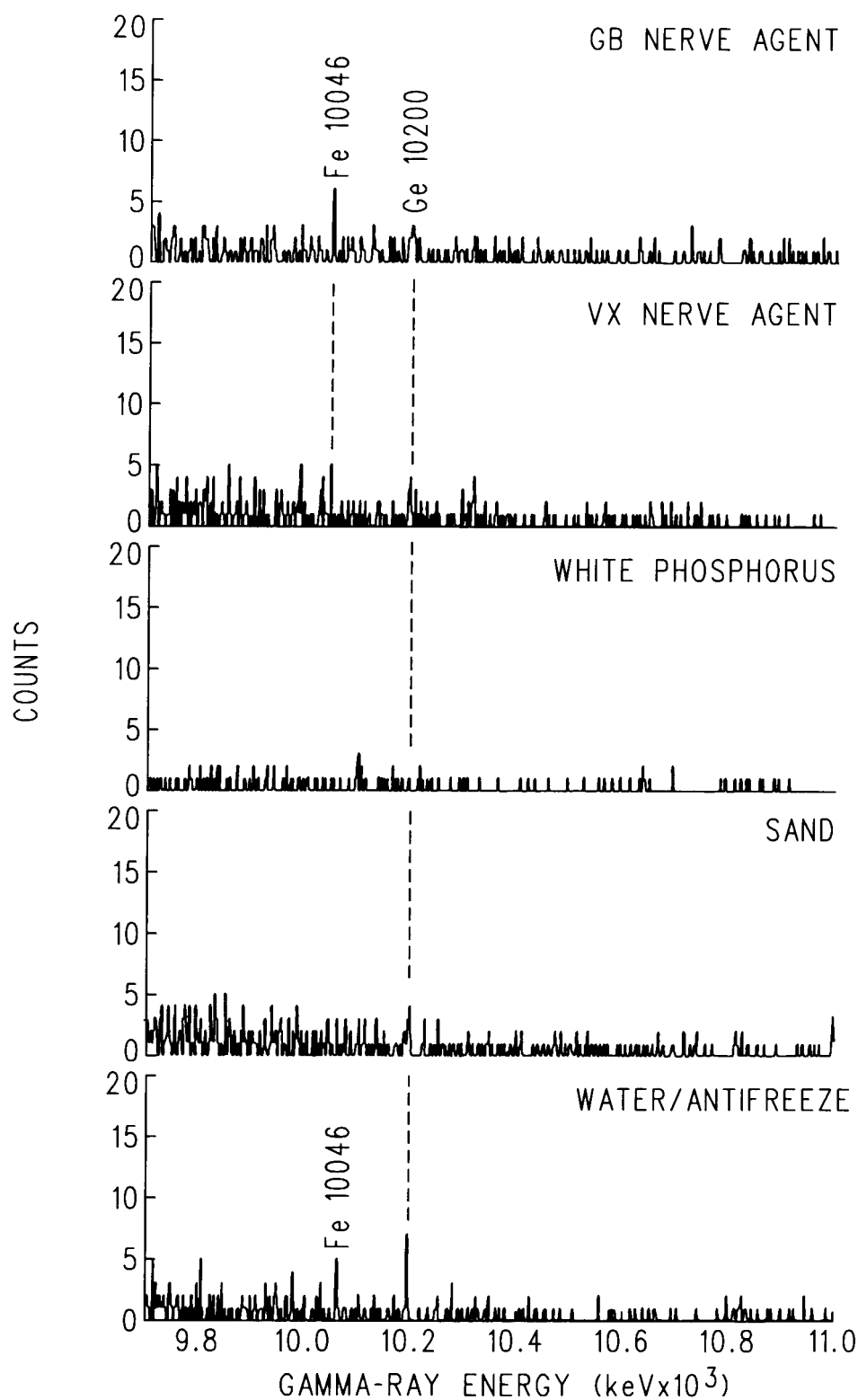


FIG. 20

**FIG. 21**

**FIG. 22**